

austin.eventcarpooling.com

vs. Meta Muse — where an AI agent stops and community begins



EventCarpooling.com

The last-mile social problem: the gap between wanting to show up and actually getting there.

- Pairs a personalized local-events newsletter with trusted rideshare matching
- Connects neighbors already making the same trip
- Runs on human generosity, not surge pricing
- Owns the intersection nobody else does: trusted community × shared destination

“Less Uber, more neighbor.”



Meta Muse • launched Sept 2026

A personal AI agent that executes transactions on existing, structured inventory.

- Books flights via Duffel, restaurants via OpenTable, tickets via Ticketmaster
- Can source and summarize event listings
- No peer trust layer — it can't create a driver who wasn't already going
- Wins on checkout speed, not on community coordination

It automates the click. It doesn't build the ride.

The opening:

Become the agent-readable data layer for hyperlocal carpooling — structured, API-fed event + ride data that Muse (and any future agent) can query, plus WhatsApp-native coordination for how these groups already organize.

austincares.eventcarpooling.com

vs. CheapFoodMap — narrower map, deeper community layer



AustinCares Daily Deals

A neighborhood-sorted map of real discounts, built as Austin prices out the people who gave it a soul.

- Any resident can submit a deal directly to the map
- Food trucks, yoga studios, community fridges, health & dental clinics
- Geocoded by neighborhood — East Austin gets seen, not just downtown
- Free, one tap, no loyalty app or subscription required

Mutual aid, one honest discount at a time.



CheapFoodMap

A crowdsourced, price-verified map of meals under \$10, live across dozens of U.S. cities.

- 60+ spots each in Houston, Chicago, NYC, Philly — national scale already
- Daily price verification and a community leaderboard
- Food-only — no yoga, no clinics, no rides, no events
- Standalone destination, not part of a broader local platform

Deeper on food. Narrower on everything else.

The opening:

CheapFoodMap has scale on one category. AustinCares sits inside the same platform as events and rides — broaden the city footprint, then feed structured deal + ride + event data to Muse and other agents for “what's cheap, open, and nearby right now” queries.

Once everyone has an agent like Muse

What changes for small, community-built platforms

AI The shift

- Discovery moves off homepages and into APIs — visibility means being machine-readable, not just human-browsable
- Checkout becomes invisible. Booking, paying, and reserving stop being product features and become background plumbing every agent does the same way
- Trust becomes the real bottleneck. Agents can execute a transaction, but they can't manufacture a driver who was already headed your way or a deal a neighbor actually verified
- Long-tail, informal, community-sourced data gets more valuable, not less — it's the one thing no agent can scrape off an existing platform, because it doesn't exist anywhere yet
- The winners become data sources agents query into, not destinations agents route around — being the partner an agent calls beats being the site a person used to visit
- Whoever structures and verifies a niche first (a neighborhood, a city, an event category) becomes the default source agents reach for — that head start is hard to unseat once agents start relying on it
- The real risk: an agent can scrape the open web for hyperlocal data — but scraped data is raw and unverified, not the same product as a maintained, checked feed
- **So the moat isn't the data itself — it's the ongoing verification and trust-building work behind it, done in spaces with enough liability or complexity that a platform would rather partner than build it themselves**